

MAYORCHIK, V.Ye.; KOREYSHA, L.A.; GABISOV, G.A. (Moskva)

Reactions of the cerebral cortex and heart in neurosurgical
interventions on different segments of the brain stem in man;
electrophysiological study. Vop.neirokhir. no.4:32-37 '62.
(MIRA 15:9)

(BRAIN—SURGERY) (ELECTROENCEPHALOGRAPHY)
(ELECTROCARDIOGRAPHY)

MAYORCHIK, V.Ye., kand.biolog.nauk; KOREYSHA, L.A., prof.; GABISOV,
G.A., kand.med.nauk

Electrophysiological study of cortical reactions during neuro-
surgical interventions in the caudal regions of the human brain
stem. Probl.sovr.neirokhir. 4:95-102 '62. (MIRA 1682)
(ELECTROPHYSIOLOGY) (BRAIN--SURGERY)

KOREYSHA, L.A., prof.; ZHAGRIN, A.G.; LYASS, F.M.; SPIRIN, B.G.; GABELOVA,
N.A., (Moskva)

Study of hemodynamics in patients with focal diseases of the
central nervous system with the aid of labelled sodium. Vop.
neirokhir. 27 no.1 Ja-F '63. (MIRA 1645)

1. Nauchno-issledovatel'skiy institut neyrokhirurgii imeni
N.N.Burdenko AMN SSSR.

(NERVOUS SYSTEM—DISEASES) (SODIUM ISOTOPES)
(BLOOD—CIRCULATION)

KOREYSHA, L.A.

Problem shock in trauma to the human brain in the light of
contemporary concepts of the neural regulation of blood
circulation. Probl. sovr. neirokhir. 2:3-17'57. (MIRA 16:6)
(SHOCK) (BRAIN—WOUNDS AND INJURIES)
(BLOOD—CIRCULATION, DISORDERS OF)

KOREYSHA, L.A.; KOZYREV, V.A.

Report on the meetings of the Scientific Society of Neurosurgeons
of Moscow and Moscow Province for 1962. Vop. neirokhir. 27 no.6:
55-56 H-D '63. (MIRA 17:12)

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Report on the meetings of the Scientific Society of neurosurgeons
of Moscow and Moscow region during the year 1963. Vop. neirokhir.
28 no.6:55-56 N-D '64. (MIRA 18:4)

KOREYSHA, Mikhail Mikhailovich; SHUMSKIY, P.A., doktor geogr.nauk, otv.red.;
PODOL'SKIY, A.D., red.; RYLINA, Yu.V., tekhn. red.

[Collection of articles of the Intergovernmental Committee
for the Execution of the International Geophysical Year]
Sbornik statei Mezhdudomstvennogo komiteta po provedeniiu
Mezhdunarodnogo geofizicheskogo goda. Moskva, Izd-vo AN SSSR.
No.11 [Modern glaciation of the Suntar-Khayata Range] Sovremen-
noe oledenenie khrebta Suntar-Khaiata. 1963. 153 p.

(MIRA 17:2)

1. Akademiya nauk SSSR. Mezhdudomstvennyy komitet po prove-
deniyu Mezhdunarodnogo geofizicheskogo goda. IX razdel prog-
rammy MGG. Glatsiologiya.

VTYURIN, B.I.; KOREYSHA, M.M., *otv. red.*; KUDASHEVA, I.G., *red.*
izd-va; TIKHOMIROVA, S.G., *tekhn. red.*

[Cryogenic structure of Quaternary sediments as revealed
by a study in the Anadyr Lowland] Kriogennoe stroenie
chetvertichnykh otlozhenii (na primere Anadyrskoi nizmen-
nosti). Moskva, Izd-vo "Nauka," 1964. 150 p.

(MIRA 17:3)

KOREYSHA, M.M.; GRAVE, N.A.

Explorations in the region of the Suntar-Khayata Range.
Mezhdunar.geofiz.god no.7:46-51 '59. (MIRA 13:2)
(Suntar-Khayata Range--Glaciers)

KOREYSHA, M.M.

Firms in the Suntar-Khayata Range. Sib.geog.sbor. no.1:177-183
'62. (MIRA 16:2)

(Suntar-Khayata Range—Snow)

KOREY SHA, M.M.; SAPOZHNIKOV, R.M.; SHUMSKIY, P.A., doktor
geogr. nauk, otv. red.; GRAVE, N.A., doktor geogr. nauk,
otv. red.; FEDOROVA, G.N., red.; BRILING, N.V., red.

[Suntar-Khayuta] Suntar-Khaiata. Moskva, 1963. 2 v.
(MIRA 18:5)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Institut
merzlotovedeniya.

DUBIKOV, G.I.; KOREYSHA, M.M.

Fossil injectible ice on the Yamal Peninsula. Izv. AN SSSR. Ser.
geog. no.5:58-65 S-O '64. (MIRA 17:11)

1. Institut merzlotovedeniya im. V.A. Obrucheva.

KAPLINA, Tat'yana Nikolayevna; KOREYSHA, M.M., otv. red.

[Cryogenic slope processes] Kriogennye sklonovye protsessy.
Moskva, Nauka, 1965. 294 p. (MIRA 18:9)

KUREYSHA, Z.I.

The biochemical properties of cucumbers. Z.I. Kureysa.
Doklady Akad. Nauk USSR, U.S.S.R. 1954, No. 12, 43-6
 (in Russian); *Referat. Zhur. Khim., Biol. Khim.* 1953, No.
 1174. —The vitamin C content of cucumbers grown in the
 eastern European part of the U.S.S.R., central Asia, western
 Europe, and in America, resp., were 2.27-4.14, 1.16-4.22,
 1.29-2.28, and 1.83-3.10 mg. %; pectins 4.12-12.29, 4.14-
 16.91, 8.24-12.73, and 5.10-1.58% (dry wt. basis); cellulose
 0.03-18.67, 0.81-23.18, 6.60-12.73, and 13.33-23.4% (dry
 wt. basis).
 H. S. Levine

KOREYSHA, Z.I.; MUMINOV, T.G.

Changes in the growth and development of the peach induced
by lower temperatures acting on germinating seeds. Fiziol.
rast. 7 no.1:89-91 '60. (MIRA 13:5)

1. Uzbek Scientific Research Institute of Horticulture,
Viticulture and Wine Making.
(Peach) (Germination)

KOREYSHO, P.G.

Some features of Mesozoic volcanic activity in Northern Kazakhstan with reference to its possible diamond capacity. Vest.AN Kazakh.SSR 12 no.7: 26-33 J1 '56.
(MLRA 9:9)

1. Predstavlena akademikom AN KazSSR M.I. Rusakovym.
(Kazakhstan--Geology, Stratigraphic) (Diamonds)

GUSEYN-ZADE, S.Kh., Kandidat tekhnicheskikh nauk; KORNYSHO, Ye.G., redaktor;
MUSHTAKOVA, L.P., redaktor; DANILOVA, I.P., ~~Tekhnicheskii~~ redaktor.

[Operation of floating pumping stations] Eksploatatsiia plovuchikh
nasosnykh stantsii. Moskva, Gos.isd-vo selkhoz. lit-ry, 1955. 52 p.
(Pumping stations) (MLRA 8:11)

IPPOLITOVA, L.V., glavnyy metodist; KLEKERS, P.O.; KHOKHLOV, F.D.,
otvetstvennyy redaktor; KOREYSHO, Ye.G. , redaktor; BALLOD, A.I.,
tekhnicheskiy redaktor

["Latvia" pavilion; a guidebook] Pavil'on "Latviiskaia SSR";
putevoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 28 p.
(MLRA 9:9)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'ona (for Klekers)
(Latvia--Agriculture)
(Moscow--Agricultural exhibitions)

KOREYSHO, YE. G.

MOROZOV, Ivan Romanovich; KOREYSHO, Ye.G., redaktor; PAVLOVA, M.M.,
tekhnicheskii redaktor

[Shelterbelt afforestation along river beds] Zashchitnoe lesorazve-
denie v ruskikh rek. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1956.

94 p.

(MLRA 10:10)

(Windbreaks, shelterbelts, etc.)

KOREYSHO, Ye.G.

SMIRNOV, Aleksey Vladimirovich, kandidat tekhnicheskikh nauk; KOREYSHO,
Ye.G., redaktor; PRHESYPKINA, Z.D., tekhnicheskiiy redaktor;
ZUBRYLINA, Z.P., tekhnicheskiiy redaktor

[Drainage and utilization of flood lands] Osushenie i osvoenie
poimennykh zemel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956.
94 p. (MLRA 10:1)

(Alluvial lands)

BITYUKOV, Konstantin Kus'mich, starshiy nauchnyy sotrudnik; MIKHAYLOV, M.N.,
starshiy nauchnyy sotrudnik; POPOVA, V.Ya., starshiy nauchnyy
sotrudnik; KORREYSHO, Ye.G., redaktor; PEVZNER, V.I., tekhnicheskiy
redaktor

[The accumulation and the retention of moisture by soils] Nakoplenie
i sokhranenie vlagi v pochve. Izd. 2-oe, ispr. i dop. Moskva, Gos.
izd-vo selkhoz. lit-ry, 1956. 173 p. (MLBA 9:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki
i melioratsii (for Bityukov, Mikhaylov, Popova)
(Soil moisture)

ROZOV, Lev Parmenovich, professor; SHAUMYAN, V.A., professor; redaktor;
ASTAPOV, S.V., redaktor; KORNYSHO, Ye.G., redaktor; FEDOTOVA, A.F.,
tekhnicheskii redaktor

[Soil science as related to land improvement] Meliorativnoe pochvo-
vedenie. Izd.2-oe, ispr. i dop. Pod red. V.A.Shaumyana i S.V.
Astapova. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1956. 438 p.
(Soils) (Reclamation of land) (MLRA 10:3)

KOREYSHO, Ye.G.

LISIN, Serafim Sergeyevich, kand.sel'skokhozyaystvennykh nauk; KOREYSHO,
Ye.G., red.; PAVLOVA, M.M., tekhn.red.

[Forest nursery] Lesnoi pitomnik. Izd.3-e. Moskva, Gos.izd-vo
sel'khoz.lit-ry, 1957. 123 p. (MIRA 11:1)
(Forest nurseries)

KOZMENKO, Aleksey Semenovich; KOREYSHO, Ye.G., red.; PAVLOVA, M.M.,
tekhn.red.

[Soil erosion control] Bor'ba s eroziiei pochvy. Izd.2.
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957, 206 p. (MIRA 11:12)
(Erosion)

SOBOLEV, S.S., prof., doktor sel'skokhozyaystvennykh nauk, red.; KORNYSHO, Ye.G.; PAVLOVA, M.M., tekhn. red.

[Soil erosion and its control; conference materials] Eroziya pochv i bor'ba s neiu; materialy soveshchaniia. Pod red. S.S. Soboleva. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1957. 679 p. (MIRA 11:7)

1. Vsesoyuznoye soveshchaniye po bor'be s eroziyey pochv, 1955. (Erosion)

NEKHOTYAYEVA, Ol'ga Vasil'yevna.; KORYSHO, Ye.G., red.; DEYEVA, V.M., tekhn. red.

[Hydrometeorological service in the U.S.S.R.] Gidrometeorologicheskaya
sluzhba v SSSR. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1958. 22 p.

(MIRA 11:11)

(Hydrometeorology)

BRONZOVA, Gal'da Yakovlevna; CHERKASOVA, Valentina Aleksandrovna;
KORREYSHO, Ye.G., red.; ZUBRILINA, Z.P., tekhn.red.

[Putting eroded soils under pastures and meadows] Osvoenie
smytykh zemel' pod kormovye ugodia. Moskva, Gos.izd-vo
sel'khoz.lit-ry, 1958. 188 p. (MIRA 12:9)
(Pastures and meadows) (Erosion)

KORNEVSHO, Ye. G., red.

[Bringing virgin and waste lands under cultivation; Kazakhstan, Western Siberia, the Urals, and the Volga Valley] Osvoenie tselinnykh i zaleshnykh zemel'; Kazakhstan, Zapadnaia Sibir', Ural, Povolzh'e. Moskva, Sel'khozgiz, 1958. 390 p. (MIRA 12:3).
(Reclamation of land)

BRAUDE, Izrail' Denilovich, kand.sel'skokhoz.nauk; KOREYSHO, Ye.G., red.;
GUREVICH, M.M., tekhn.red.

[Consolidation and reclamation of ravines, gullies, and steep
slopes] Zakreplenie i osvoenie ovragov, balok i krutykh sklonov.
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 280 p. (MIRA 12:12)
(Soil conservation)

KLOKOV, K.P., agronom; BARANOV, M.F., red.; KOREYSHO, Ye.G., red.;
DEYEVA, V.M., tekhn.red.

[Crop rotations] Sevooboroty; sbornik statei. Moskva, Gos.izd-vo
sel'khoz.lit-ry, 1959. 285 p. (MIRA 14:2)
(Rotation of crops)

KUREYSHO, Y.F. (a)

NOTES: A.L. STIRTS, P.O. EDWARDS, A.S. BAKER, I.D. MURPHY, T.F.
BUTTS, I.S. BERNIA, T.H. BIRD, D.D. ISLES, D.F. ROBERTS,
I.S. GORDON, O.O. CHAMBER, N.I. EDWARDS, T.C. WALKER, GERVILLE,
M.L. TOLSON, etc.
Information was for writers in the field of land improvement.
Through editorial, special and correspondence, 1943.
Source: Committee on Intelligence, 1959. 308 p. (MIA 1316)
(Information)

BARBALIS, Petr Donatovich; kand.sel'skokhoz.nauk; YAKOBSONS, Yuliy
Oskarovich, kand.biolog.nauk; KORNEYSHO, Ye.G., red.;
PROKOF'YEVA, L.N., tekhn.red.

[White sweet clover in the non-Chernozem zone] Belyi donnik
v nechernozemnoi polose. Moskva, Gos.izd-vo sel'khoz.lit-ry.
1960. 52 p. (MIRA 13:11)
(Sweet clover)

SHEDEROV, Semen Georgiyevich, kand.sel'skokhoz.nauk; KOREYSHO, Ye.G.
red.; PROKOF'YEVA, L.M., tekhn.red.

[Liming of acid soils] Izvestkovanie kislykh pochv. Izd.2..
Moskva, Gos.isd-vo sel'khoz.lit-ry. 1960. 78 p. (MIRA 13:5)

(Lime)

BUZENKOV, G.M.; GORDIKOV, N.V.; ANDREYEV, S.G.; KOREYSHO, Ye.G., red.;
GOR'KOVA, Z.D., tekhn. red.

[Corn in new regions; advanced cultivation practices] Kukuruza v
novykh rayonakh; peredovoi opyt vozdeleyvaniia. Moskva, Gos. izd-
vo sel'khoz. lit-ry, 1960. 136 p. (MIRA 14:6)
(Corn (Maize))

TSIVENKO, Ivan Alekseyevich, kand.sel'skokhoz.nauk; KORBYSHO, Ye.G.,
red.; PROKOP'YEVA, L.N., tekhn.red.

[Crop rotations in the non-Chernozem zone] Sevooboroty v nechernozemnoi polose. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 152 p.
(MIRA 14:1)

(Rotation of crops)

ANDREYEV, S.G.; GORDIKOV, N.V.; HUMYANTSEV, A.T., red.; KORREYSHO.
Ye.G., red.; DEYENVA, V.M., tekhn.red.

[Local fertilizers; advanced practices in their acquisition
and usage] Mestnye udobreniia; peredovoi opyt nakopleniia
i primeneniia. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960.
206 p. (MIRA 14:2)

(Fertilizers and manures)

KORNILOV, Aleksandr Aleksandrovich, doktor sel'khoz. nauk, prof.; KOREYSHO,
Ye.G., red.; DEYEVA, V.M., tekhn. red.

[Millet] Proso. Moskva, Gos.izd-vo sel'khoz. lit-ry, 1960. 243 p.
(MIRA 14:6)

(Millet)

KONSTANTINOVA, Igniya Markovna, doktor sel'skokhoz.nauk; KOREYSHO, Ye.G.,
red.; BALLOD, A.I., tekhn.red.

[Breeding and seed production of perennial grasses] Seleksiia
i semenovodstvo mnogoletnikh trav. Moskva, Gos.izd-vo sel'khoz.
lit-ry, 1960. 386 p. (MIRA 13:11)
(Grasses)

KOREYSHO, Ye.G., red.; DRYEVA, V.M., tekhn.red.

[Manual on fiber flax] Spravochnik po l'nu-dolguntsu.
Izd.2., perer. i ispr. Moskva, Gos.izd-vo sel'khoz.lit-ry.
1961. 247 p. (MIRA 14:4)
(Flax)

PEYVE, Yan Vol'demarovich; KOREYSHO, Ye.G., red.; PEVZNER, I.V., tekhn.
red.

[Biochemistry of soils] Biokhimiia pochv. Moskva, Gos. izd-vo
sel'khoz. lit-ry, zhurnalov i plakatov, 1961. 421 p.
(MIRA 14:9)

1. Chlen-korrespondent AN SSSR (for Peyve).
(Soil chemistry)

UDACHIN, S.A., red.; PANFILOV, A.T., red.; KOREYSHO, Ye.G., red.;
PEVZNER, V.I., tekhn.red.; DMITRA, V.M., tekhn.red.

[Handbook for the land-use planner] Spravochnik zemleustroi-
telia. Pod red. S.A.Udachina i A.T.Panfilova. Moskva,
Izd-vo sel'khoz.lit-ry zhurnalov i plakatov, 1961. 439 p.
(Regional planning) (Land) (MIRA 14:12)

ZHAKHAYEV, Ibray, Geroy Sotsialisticheskogo Truda laureat Gosudartsven-
noy premii, deputat Verkhovnogo Soveta Kazakhskoy SSR;
KOREYSHO, Ye.G., red.; TRUKHINA, O.N., tekhn. red.

[How we obtain high rice yields] Kak my poluchaem vysokie urozhai
risa. Moskva, Izd-vo sel'khoz. lit-ry, zhurnalov i plakatov,
1962. 36 p.
(MIRA 15:5)

1. Zven'yevoy kolkhoza "Kzyl-Tu" Kzyl-Ordinskoy oblasti (Zhakhayev).
(Kzyl-Orda Province--Rice)

OS'MAKOV, Ivan Grigor'yevich; POLEZHAYEV, Ivan Antonovich;
KOREYSHO, Ye.G., red.; GUREVICH, M.M., tekhn. red.

[Sugar beets for cattle feeding in non-Chernozem soils]
Sakharnaia svekla na korm skotu v nechernozemnoi zone. Mo-
skva, Sel'khozizdat, 1962. 116 p. (MIRA 15:7)
(Sugar beets)

MOROZOV, Petr Fedorovich; KOREYSHO, Ye.G., red.; DEYEVA, V.M.,
tekhn. red.

[Growing and using sugar beets as livestock feed; practices
used in Siberia] Vyrashchivanie i ispol'zovanie sakharnoi
svekly na korm skotu; opyt Sibiri. Moskva, Sel'khozizdat,
1961. 79 p. (MIRA 15:10)
(Siberia—Sugar beets) (Sugar beets as feed)

PETERBURGSKIY, Aleksandr Vasil'yevich, doktor sel'khoz. nauk, prof.;
OZEROV, V.N., red.; KOREYSHO, Ye.G., red.; FEDOTOVA, A.F.,
tekhn. red.

[Laboratory manual on agricultural chemistry] Praktikum po
agronomicheskoi khimii. Izd.5., perer. i dop. Moskva, Sel'-
khozizdat, 1963. 591 p. (MIRA 16:9)
(Agricultural chemistry--Laboratory manuals)

SHAIN, S.S., prof.; BOGDANOV, P.I.; KASHMANOV, A.A.; KOSAREVA, Ye.G.,
KOSOBOKOV, G.I.; KUZNETSOVA, G.K.; MOTOVA, A.V.; TRUSOVA,
N.R.; TYAMIN, V.V.; ~~KOREYSKO, Ye.G.~~, red.; BALLOD, A.I.,
tekhn. red.; PROKOF'YEVA, L.N., tekhn. red.

[Light and the development of plants] Svet i razvitie rastenii.
[By] S.S.Shain i dr. Moskva, Sel'khozizdat, 1963. 622 p.
(Plants, Effect of light on) (MIRA 16:9)

KRASHEINNIKOV, Nikolay Nikolayevich, prof.; KOREYSHA, Ye.G.,
red.; OKOLELOVA. Z.P., tekhn. red.

.. [Soil packing and crop yields] Prikatyvanie pochvy i
urozhai. Moskva, Sel'khozizdat, 1963. 118 p.

(MIRA 17:1)

(Tillage) (Soil stabilization)

RADGV, A.S., prof.; PUSTOVOY, I.V., dots.; KOROL'KOV, A.V.,
dots. ASKINAZI, D.L., prof., retsenzent; ZHEZHEL', N.G.,
prof., retsenzent; KOREYSHO, Ye.G., red.

[Laboratory manual of agricultural chemistry] Praktikum
po agrokhimii. Moskva, Kolos, 1965. 374 p.
(MIRA 18:7)

KOREYVO, M. [Korejwo, M.], vrach (Pol'skaya Narodnaya Respublika)

Struggle against blindness. Nauka i zhyttia 12 no.7:52 J1
'62.

(MIRA 16:1)

(EYE—SURGERY)

KOREYVO, M.

~~Mysterics~~ of proteins. Nauka i zhyttia 13 no.7:48-49 J1 '63.
(MIRA 16:10)

KOREYWO, Marek

You do not have just one heart. Horyz techn 18 no.1:17-19 '65.

KOREYWO, Marek

Nobel prize for achievements in medicine and physiology. F
Problemy 19 [i.e. 20] no.1:54-56 '64.

KOREYWO, Marek

Nobel prizes in biochemistry. Problemy 18 no.12:886-888 '62.

KOREYWO, Marek

There is no such thing as an innocent small drink of
alcohol. Motor 11 no.30:10 29 J1 '62.

KOREYWO, M.

The driver checked by the scientist. Motor 11 no.37:4 16 S
'62.

KOREZHIN, N.P.

Economics of prospecting for oil and gas in the Arctic.

Uch. zap. NIIGA Reg. geol. no.4:179-194 '64.

(MIRA 18:12)

KORF, A1.

Mechanisation as the basis of growth. Prom.koop. 14
no.7:8-9 J1 '60. (MIRA 13:8)

1. Predsedatel' pravleniya arteli "Khudozhestvennaya
igrushka," Moskva.
(Moscow--Dolls)

Maasheph, an anticorrosive preparation for phosphatizing iron objects. D. M. Kurl and N. N. Samarin. *J. Chem. Ind. (U. S. S. R.)* 1958, 11 (1130). The mixt. of Fe and Mn phosphates obtained from $MnSO_4$ and $FeSO_4$ with Na_2CO_3 forms a soln. which deposits a protective phosphate layer on Fe surfaces. The layer prevents corrosion by the air, but does not protect against acid or salt solns. It is a good base for paints and lacquers. H. M. I.

ASO 314 METALLURGICAL LITERATURE CLASSIFICATION

Salt resources of the Kamysh-Kurgansk region (Central Asia). O. I. Dejneka and D. M. Nuriyev. *Izv. Inst. Halurgii* 1960, No. 4-5, 11-22; No. 6-7, 9-25.

A review of the Soviet literature on the compn. of some 25 lake brines in the region and the methods of production and purification of NaCl. Approx. 40 references.

Chas. Blanc

18

OK

A manganese preparation for phosphatizing, and methods for obtaining it. D. M. Kozl. Korrosiya 3, 85-85 (1959); *Khim. Refrat. Zhur.* 1960, No. 2, 132.—The properties of $Mn(H_2PO_4)_2$ and its behavior in water and H_2PO_4 are described. A phosphatizing prepn., "Mazbel," $Mn(H_2PO_4)_2 + Fe(H_2PO_4)_2$, is prepd. by forming a mixt. of $Mn_2(PO_4)_3$ and $Fe_2(PO_4)_3$ by reaction of Na_3PO_4 with $MnSO_4$ and $FeSO_4$ and treating the mixt. with the required amt. of H_2PO_4 . The presence of sulfate, chloride and As in the prepn. is harmful. W. R. Henn

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

REGION 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

The Kamysh-Kurgan salt deposits. (I. I. Delneka and D. M. Kerf. *Izv. Vuzov. Khim. i Tekhnol.* 1960, No. 5, 95.) The composition of the brine, salts and slimes are given; they vary according to the place and the season. The brine contains up to 24.18% of NaCl at 25°. The salts from the surface of the lake contain up to 95.4% of NaCl. The salt deposits are contaminated with Na_2SO_4 , MgSO_4 , etc. The slimes in the center of the lake are said, with brine and are of a paste-like consistency, have a fine-grain structure and possess good balanced properties. The estimated reserves of NaCl in the bottom deposits of Ak-Su-Kon lake are 124,000 tons. The brine contains NaCl 144,000 and Na_2SO_4 1000 tons. Owing to the small reserves of low-grade NaCl, its exploitation is carried out on a local scale. Rock salt of the Kamysh-Kurgan deposits is in the form of a bed in an Oligocene formation. The reserves of rock salt are considerable. The brines of the Karakon valley are of the greatest importance, especially those obtained by pumping from crevices (the yield is 44 l./sec. from 3 crevices). NaCl can be obtained by evapn. in a vacuum app. or by natural evapn. in specially constructed reservoirs.

W. R. Henn

1ST AND 2ND GROUPS																										3RD AND 4TH GROUPS																									
COMMON ELEMENTS																										COMMON ELEMENTS																									
<p><i>BC</i></p> <p><i>P-1</i></p> <p>Viscosity of the liquid phase of frozen solutions of the sea-water type. D. M. Kozlov and N. A. ZACHAROVA (J. Appl. Chem. Russ., 1939, 12, 234-237).—The η of sea-H_2O between -10° and 20° is expressed by $\eta = \eta_0(1 + a\theta + b\theta^2)$, where η_0 is the η at 0°, θ is the temp., and a and b are const.</p> <p>R. T.</p>																																																			
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KORF, D. M.; SHATROVSKAYA, L. P.

"Solubility in the System $\text{Na}_2\text{SO}_4 + 2\text{HCl} - \text{H}_2\text{SO}_4 + 2\text{NaCl}$ at 25 Degrees," Zhur.
Obshch. Khim., 10, No. 13, 1940. Institute of Halurgy, Leningrad. Received
13 Feb. 1940.

Report U-1610, 3 Jan. 1952.

1ST AND 2ND DEGREE										3RD AND 4TH DEGREE									
PROCESSES AND PROPERTIES INDEX																			
CA		2																	
<p>Solubility of the mixture of $\text{Na}_2\text{CO}_3\text{-Na}_3\text{PO}_4\text{-H}_2\text{O}$ at 25°.</p> <p>D. M. Korf and A. M. Belyanaya. <i>J. Applied Chem. (U.S.S.R.)</i> 14, 475-7 (in German, 477) (1941).—[so- thermal investigation of the mutual soly. of the mixt- showed two crystal hydrates $\text{Na}_3\text{PO}_4\cdot 12\text{H}_2\text{O}$ and $\text{Na}_2\text{CO}_3\cdot$ $10\text{H}_2\text{O}$ and no double salts. The eutonic mixt. contains Na_3PO_4 6.40, Na_2CO_3 10.30 and H_2O 74.30%.</p> <p style="text-align: right;">A. A. Bochtlingk</p>																			
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<div style="display: flex; justify-content: space-between;"> 1ST DEGREE 2ND DEGREE </div>																			

KORF, D.M.

Work of the central laboratory of the "Krasnyi khimik" plant.
Zav.lab.21 no.9:1140-1141 '55. (MLRA 9:1)

1.Nachal'nik Tsentral'noy laboratorii Leningradskogo zavoda
khimicheskikh reaktivov "Krasnyy khimik".

(Leningrad--Chemical laboratories)

KORF, D.M.

BELOV, N.Ya.; ASSONOV, A.D.; CHIZHIK, A.I.; ZAMOTAYEV, S.P.; BUTOMO, D.G.;
SERGEYEV, L.N.; rukovoditel' issledovatel'skoy gruppy; MASUROVA, A.I.;
SHUBIN, G.N.; NOVIK, A.A.; PODSHIVALOV, R.N.; ALEKSO, A.I.; KUZ'MINA,
L.I.; KORF, D.M.; KOZACHENKO, N.S.

Articles and suggestions of supervisors of central industrial
laboratories. Zav. lab. 25 no.1:5-22 '59. (MIRA 12:1)

1. Nachal'nik TSentral'noy zavodskoy laboratorii Kirovskogo mashinostroitel'noye zavoda (for Belov).
2. Glavnyy metallurg Avtozavoda imeni Idkhacheva (for Assonov).
3. Nachal'nik TSentral'noy zavodskoy laboratorii Leningradskogo metallicheskego zavoda imeni Stalina (for Chizhik).
4. Nachal'nik TSentral'noy zavodskoy laboratorii Uralmashzavoda, g. Sverdlovsk (for Zamotayev).
5. Nachal'nik TSentral'noy laboratorii zavoda "Krasnyy Vyborzhets" (for Butomo).
6. Laboratoriya zavoda "Krasnyy Vyborzhets" (for Sergeyev).
7. Nachal'nik khimicheskoy laboratorii metallurgicheskogo zavoda imeni Petrovskogo (for Masurova).
8. Nachal'nik TSentral'noy laboratorii Verkh-Isetskego metallurgicheskogo zavoda (for Shubin).
9. Zamestitel' nachal'nika TSentral'noy zavodskoy laboratorii zavoda imeni Malysheva, g. Khar'kov (for Novik).
10. Zamestitel' nachal'nika TSentral'noy zavodskoy laboratorii Sverdlovskogo turbomotornogo zavoda (for Podshivalov).
11. Nachal'nik eksperimental'noye otdela Spetsial'noye konstruktorskoye byuro Sverdlovskogo turbomotornogo zavoda (for Alekso).
12. Nachal'nik TSentral'noy laboratorii Okhtinskogo khimicheskogo kombinata (for Kuz'mina).
13. Nachal'nik TSentral'noy laboratorii zavoda "Krasnyy khimik" (for Korf).
14. Nachal'nik TSentral'noy zavodskoy laboratorii Kiyevskogo mashinostroitel'noye zavoda "Bol'shevik" (for Kozachenko).

(Chemical engineering laboratories) (Testing laboratories)

25(0)

SOV/32-25-1-12/51

AUTHOR:

Korf, D. M., Head of the Central Laboratory of the "Krasnyy
khimik" Plant

TITLE:

Articles and Suggestions of the Heads of the Central Works Labora-
tories in Connection With the Theses Laid Down by Party Member
N. S. Khrushchev at the XXI Congress of the CPSU "Control Figures
of the Development of National Economy of the USSR in the Years
1959-1965" (Stat'i i predlozheniya rukovoditeley Tsentral'nykh
zavodskikh laboratoriy v svyazi s tezisami doklada tovarishcha
N. S. Khrushcheva na XXI s"yezde KPSS "Kontrol'nyye tsifry razvi-
tiya narodnogo khozyaystva SSSR na 1959-1965 gg.")

PERIODICAL:

Zavodskaya Laboratoriya, 1959, Vol 25, Nr 1, pp 21-21 (USSR)

ABSTRACT:

Within the framework of the seven-year plan, the above mentioned
factory is going to increase the production of chemical reagents
with respect to both quantity and variety of products. As compared
to the 472 different reagents produced in 1958, as much as 750 articles
are to be produced by 1965. In the course of the next two years
the area covered by the central laboratory is to be
doubled and also the number of staff is to be increased.
A specialized laboratory department is concerned with the improve-
ment of the drying and washing processes of semiproducts and the

Card 1/2

50V/32-25-1-12/51
Articles and Suggestions of the Heads of the Central Works Laboratories in Connection With the Theses Laid Down by Party Member N. S. Khrushchev at the XXI Congress of the CPSU "Control Figures of the Development of National Economy of the USSR in the Years 1959-1965"

annealing of the substances. In future, the control of production and quality is to be effected not only by analytical methods, but also by physico-chemical methods (spectroscopic analysis). The spectrum line investigation methods on pre-concentrated samples are to be developed and the photoelectric methods for the speeding-up of analyses is to be adopted. In future the identification of the new articles will be carried out considerably more often by means of X-ray phase analyses. The electro-dialysis method is to be used more often too.

ASSOCIATION: Tsentral'naya laboratoriya zavoda "Krasnyy khimik"
(Central Laboratory of the "Krasnyy khimik" Plant)

Card 2/2

KORF, D.M.; MAZUREN, A.A.

Production of manganese dioxide of reagent purity. Khim.prom.
no.5:361 My '61. (MIRA 14:6)
(Manganese oxide)

KORF, D.

Work of the Central Laboratory of the Leningrad Plant of
Chemical Reagents on the preparation of high purity. Zav.
lab. 27 no.10:1315-1316 '61. (MIRA 14:10)

1. Nachal'nik Tsentral'noy zavodskoy laboratorii Leningradskogo
zavoda khimicheskikh reaktivov.
(Leningrad--Chemical laboratories)

KORF, D.M.; ALYMOVA, L.N.

Solubility in the system $\text{Na}_2\text{CO}_3 - \text{Na}_2\text{SeO}_4 - \text{H}_2\text{O}$ at 25 and 50 . Zhur.
neorg.khim. 7 no.3:696-698 Mr '62. (MIRA 15:3)
(Sodium carbonates) (Sodium selenates) (Solubility)

KORF, D.M.; SUGAKEVICH, I.P.

Solubility in the system $\text{CuO} - \text{P}_2\text{O}_5 - \text{H}_2\text{O}$ at 25 . Zhur.neorg.khim.
7 no.3: 68-699 Mr '62. (MIRA 15:3)
(Copper oxides) (Phosphorus oxides) (Solubility)

KORF, D.M.; FOMINA, Ye.A.

Solubility in the system $MnSO_4$ - $CaSO_4$ - H_2O at 25 and 75°. Zhur.-
neorg.khim. 8 no.4:1022-1023 Ap '63. (MIRA 16:3)

1. TSentral'naya laboratoriya zavoda "Krasnyy khimik".
(Manganese sulfates) (Calcium sulfate) (Solubility)

ALIMOVA, L.N.; KORF, D.M.; LEBEDEVA, M.D.

Solubility in the system $\text{NaH}_2\text{PO}_2 - \text{Na}_2\text{HPO}_3 - \text{H}_2\text{O}$ at 25° . Zhur.neorg.-
khim. 8 no.4:1023-1024, Ap '63. (MIRA 16:3)

1. Tsentral'naya laboratoriya zavoda "Krasnyy khimik".
(Sodium phosphites) (Solubility)

KATS, Mikhail Isayevich; KORF, Esfir' Isaakovna; KUSHELEV, V.F.,
nauchn. red.; BYKOVA, I.V., red.; GUREVICH, I.F., red.

[Safety measures in the enterprises of the chemical industry;
what an operator of chemical equipment should know about the
safety of work conditions] Tekhnika bezopasnosti na pred-
priyatiyakh khimicheskoi promyshlennosti; chto dolzhen znat'
apparatchik khimicheskogo proizvodstva o bezopasnykh uslo-
viyakh raboty. Moskva, Vysshaya shkola, 1964. 91 p.
(MIRA 18:2)

KORF, G.

Kniagnitskii, Petr Grigor'evich. My favorite mine Moskva, Ugletekhizdat,
1951. 50 p. (Bibliotechka stakhanovtza-novatora ugol'noi promyshlennosti)
(55-30611)

TN808-R92M56

IVANOV, V.; KORF, M.

Experience in organizing interurban passenger service. Avt.
transp. 34 no.8:8-9 Ag '56. (MLRA 9:10)

1. Moskovskoye passazhirskoye avtotransportnoye khozyaystvo.
(Motorbus lines)

KORF, M.

Simplify the accounting of passenger transport. Avt.transp. 35 no.4:
34 AP '57. (MLBA 10:5)

1. Moskovskoye avtotransportnoye khozyaystvo.
(Motorbus lines)

KORF, M.

Follow-up and planning itineraries for motorbus transport.

Avt.transp. 35 no.9:4-5 S '57.

(MIRA 10:10)

1. Starshiy ekonomist Moskovskogo avtotransportnogo khozyaystva.
(Motorbus lines)

KOROSTELEVA, E.; KOPF, M.

Economic efficiency of interurban motorbus transportation.
Avt. transp. 38 no. 12:32-34 D '60. (MIRA 13:12)
(Motorbus lines)

ARTEM'YEV, A.; KORF, M.

Simple method for calculating bonuses for bus conductors. Avt.-
transp. 40 no.10:35-37 0 '62. (MIRA 15:11)
(Wages--Motorbus drivers) (Bonus systems)

KORF, M.

Bus itineraries for children. Avt.transp. 41 no.10:11-12 C
'62. (MIRA 16:10)

KORF, M.; NAZAROV, P.

Experience in promoting the participation of workers in management.
Avt.transp. 42 no.3:11-13 Mr '64. (MIRA 17:4)

1. Vneshtatnyye instruktory TSentral'nogo komiteta
professional'nogo soyuza rabotnikov svyazi, rabochikh
avtomobil'nogo transporta i shosseynykh dorog.

SHVARTS, S.; KORF, M.

Training specialists. Avt. transp. 42 no.10:50-52 0 '64.

(MIRA 17:11)

1. Zamestitel' direktora Gor'kovskogo zaochnogo avtodorozhnogo
tekhnikuma (for Shvarts). 2. Moskovskiy avtodorozhnyy institut
(for Korf).

DOLZHIKOV, M.; PONOMAREV, V.; TIKHONOV, A.; KORF, M.; VENEDIKTCV, V-

Training specialists. Avt. transp. 43 no.9:45-48 S '65.
(MIRA 18:9)

KORF, M.

Work practive of volunteer offices of economic analysis.
Avt.transp. 43 no.11:21-22 N '65.

(MIRA 18:12)

1. Moskovskiy avtomobil'no-dorozhnyy institut.

112-57-8-18005

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1957, Nr 8,
pp 312-313 (USSR)

AUTHOR: Korf, M. D.

TITLE: Effect of Filter-Element Tolerance on the Frequency Characteristic of Attenuation When a Small Number of the Elements Deviate (Vliyaniye otkloneniya elementov fil'tra na chastotnuyu kharakteristiku zatukhaniya fil'tra pri izmenenii nebol'shogo chisla elementov)

PERIODICAL: Sb. nauch. tr. Tsentr. n.-i. in-ta svyazi (Collection of Scientific Transactions of the Central Scientific-Research Institute of Communications), Moscow, Svyaz'izdat, 1956, pp 220-225

ABSTRACT: The effect of filter-element deviations from their nominal values on the frequency/attenuation characteristic of the filter is considered. An example of calculation of the tolerance effect of a 5-section, low-pass filter on the attenuation characteristic of the filter is presented. A change in the frequency/attenuation characteristic, due to an additional attenuation caused by reflections, is determined. Bibliography: 3 items.

N. Ye. L.

Card 1/1

MAREYCHEV, Vladimir Petrovich; CHERNE, Khaim Isaakovich; KORF, M.D.,
otv. md.; BATRAKOVA, T.A., red.; ROMANOVA, S.R., tekhn. red.

[Nomograms for the calculation of the characteristics of
electric filters] Nomogrammy dlia rascheta kharakteristik
elektricheskikh fil'trov. Moskva, Sviaz'izdat, 1963. 86 p.
(MIRA 16:5)

(Electric filters) (Radio filters)

KORF, M.D.

Change of the characteristics of attenuation equalizers due
to the deviations of circuit elements from nominal values.
Elektrosviaz' 17 no.6:57-66 Je '63.

(MIRA 16:7)

(Telephone lines) (Attenuators (Electronics))

1. KORF, M. G. (ENGINEER)
2. USSR (600)
4. Steel, Structural
7. Limited state for steel constructions. Stroi. prom. 30 no. 6 1952
9. Monthly List Of Russian Accessions, Library of Congress, August 1952.
UNCLASSIFIED

KORF, M. G., Eng.

Steel, Structural

Analysis by the method of mathematical statistics of the strength of steel construction carrying roofs. Stroi. prom. 31, no. 2, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. UNCLASSIFIED.

KORF, M. G.: Master Tech Sci (diss) -- "A method of dynamic computation of the steel shells of industrial structures for earthquake forces". Moscow, 1959.

7 pp (Min Higher Educ USSR, Moscow Order of Labor Red Banner Construction Engineering Inst im V. V. Kuybyshev), 130 copies (KL, No 13, 1959, 105)

KORF, 111.5.

p. 3, 4,

PHASE I BOOK EXPLOITATION

SOV/5334

Akademiya nauk SSSR. Institut fiziki Zemli

Voprosy inzhenernoy seysmologii, vyp. 3 (Problems in Engineering Seismology, No. 3) Moscow, 1960. 191 p. 1,700 copies printed. (Series: Its: Trudy, no. 10 (177))

Resp. Eds.: S.V. Medvedev, Doctor of Technical Sciences, and A.Z. Kats, Candidate of Physics and Mathematics; Ed. of Publishing House: L.K. Nikolayeva; Tech. Ed.: P.S. Kashina.

PURPOSE: This book is intended for seismologists, and engineers concerned with the construction of earthquake-resistant buildings.

COVERAGE: This is a collection of 15 articles by different authors on problems of engineering seismology. Individual articles discuss the effects of quakes on various structures; seismic activity in the Sochi-Khosta, Krasnaya Polyana, and Pokrovsk-Ural'skiy regions; and ground vibrations during strong earthquakes. One article discusses the effect of the detonation of 3100 tons of explosives on buildings located 1000 m away. No personalities are mentioned. Each article is accompanied by references.

Card 1/4

Problems in Engineering Seismology, No. 3

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620015-

SOV/5334

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Card 2/4

KORP, M.G., kand.tekhn.nauk

Problems in planning earthquake-proof one-story industrial
buildings. Prom. stroi. 38 no.9:19-23 '60. (MIRA 13:9)
(Factories—Design and construction)
(Earthquakes and building)

MEDVEDEV, Sergey Vasil'yevich, doktor tekhn. nauk, prof.; KORF, M.G.,
kand. tekhn. nauk, nauchnyy red.; BEGAK, B.A., red.izd-va;
SHERSTNEVA, N.V., tekhn. red.

[Earthquake engineering] Inzhenernaia seismologiya. Moskva, Gos-
stroizdat, 1962. 283 p. (MIRA 15:6)
(Earthquakes and building)

KORF, M.G.; DEN'SHCHIKOV, V.I.

Elements of earthquakeproof industrial buildings with
mounted panel walls. Trudy TSNIISK no.6:144-153 '61.
(MIRA 15:1)

(Industrial buildings)
(Earthquakes and building)
(Walls)

MEDVEDEV, S. V.; KOIF, M. G.

Uphaval spectra during earthquakes rated 7 and 8 obtained on
an electronic calculating machine. Trudy Inst. fiz. Zem. no.22.
Vop. inzh. seism. no.7:89-94 '62. (MIRA 15:10)

(Seismometry) (Electronic calculating machines)

KORF, M.G.

Selection of dynamic equivalents for seismic activity with
an intensity rating of 7. Trudy Inst. fiz. Zem. 28 Vop.
inzh. seism. no.8:135-140 '63. (MIRA 16:11)

KORF, M.G.

Practical methods of calculating the main patterns of
vibrations for systems with some degree of freedom. Trudy
Inst. fiz. Zem. 28 Vop. inzh. seism. no.8:120-125 '63.
(MIRA 16:11)